

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant(s)	: Berman, Mitchell F.	Customer No.	: 21003
Serial No.	: 10/804,250	Confirmation No.	: 7474
Filed	: 03/19/2004	Group Art Unit	: 3771
Examiner	: Matter, Kristen Clarette		
For	: Integrated Anesthesia Machine		

**REPLY TO OFFICE ACTION**

ELECTRONICALLY FILED

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In response to the Office Action of September 18, 2008, please amend the above-identified application as follows:

**Amendments to the Specification** begin on page 2 of this paper.

**Amendments to the Claims** are reflected in the listing of claims which begins on page 3 of this paper.

**Amendments to the Drawings** begin on page 5 of this paper and includes attached replacement sheets.

**Remarks/Arguments** begin on page 6 of this paper.

An **Appendix** including **Exhibit A** and amended drawings figures is attached following page 10 of this paper.

**Amendments to the Specification:**

Please replace paragraph [0016] with the following amended paragraph:

[0016] Referring to FIG. 2, the mounting system for the displays, according to one embodiment of the invention, includes a mounting arm 208 with one end adjustably attached to the rear of the monitor 104 and the other end adjustably attached to the frame 102 so as to provide the various degrees of freedom of movement described herein. In one embodiment, the mounting arm 208 is attached to the frame 102 with a horizontal sliding track 202, 204 arranged to provide the fore and aft, or left and right directions of movement.

Please replace paragraph [0017] with the following amended paragraph:

[0017] Referring to FIG. 3, the operating room compatible keyboard 106 is, according to one embodiment of the invention, is adjustably attached to the frame 102. The keyboard 106 may similarly be mounted to move in the various directions, e.g., up and down, left and right, back-front, and further mounted to tilt along either or all of the X, Y, and Z axes, to allow the keyboard 106 to fold out of the way toward the side of the frame 102 so that the working part of the keyboard 106, e.g., the keys, is partially or wholly out of the operators field of view.

Referring to FIG. 4, a computing device 116 with patient record keeping software associated therewith may be beneficially concealed in the back of the anesthesia machine to provide the relevant functionality described above.